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SUFFLEMENTARY NATIONAL NORMS FOR FRESHMEN ENTERING COLLEGE IN 1966.

BY- ASTIN, ALEXANDER W. AND OTHERS

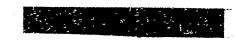
AMERICAN COUNCIL ON EDUCATION, WASHINGTON, D.C.

REPORT NUMBER ACE-RR-VOL-2-NO-3-1967 FUB DATE 67

EDRS FRICE MF-\$0.09 HC-\$1.00 25F.

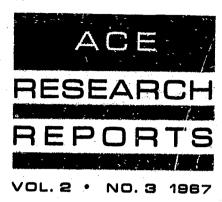
DESCRIPTORS- *STUDENT CHARACTERISTICS, *DATA COLLECTION, *STATISTICAL SURVEYS, *NATIONAL NORMS, *COLLEGE FRESHMEN, TABLES (DATA), DISTRICT OF COLUMBIA

THE DATA FRESENTED IN THIS REPORT WERE COMPILED IN CONJUNCTION WITH A PROGRAM OF LONGITUDINAL RESEARCH INITIATED BY THE OFFICE OF RESEARCH OF THE AMERICAN COUNCIL ON EDUCATION (ACE). THE PURPOSE OF THIS PROGRAM, INCLUDING THE SAMPLING TECHNIQUE AND OTHER TECHNICAL CONSIDERATIONS WERE FRESENTED IN AN EARLIER REPORT (ACE RESEARCH REPORT, VOLUME 2, NUMBER 1, 1967). THE PURPOSE OF THIS REPORT IS TO MAKE AVAILABLE ADDITIONAL STATISTICS ON NATIONAL NORMS OF COLLEGE STUDENT CHARACTERISTICS. THE REPORT CONTAINS REGIONAL NORMS LISTED SEPARATELY FOR MALES, FEMALES, AND ALL FRESHMEN, AS WELL AS NATIONAL NORMS ARRANGED FOR EACH OF SEVEN ADDITIONAL COLLEGE GROUPS. TO PROVIDE A MORE REPRESENTATIVE SAMPLE OF THE PREDOMINATELY NEGRO COLLEGE GROUP, THE ORIGINAL SAMPLE, WHICH INCLUDED NINE NEGRO COLLEGES, WAS INCREASED TO 14. A COPY OF THE STUDENT INFORMATION FORM IS INCLUDED. (FS)



U.S. DEPARTMENT OF HEALTH, EDUCATION & WELFARE OFFICE OF EDUCATION

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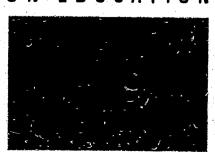


SUPPLEMENTARY NATIONAL NORMS FOR FRESHMEN ENTERING COLLEGE IN 1966

ALEXANDER W. ASTIN ROBERT J. PANOS JOHN A. CREAGER

DFFICE OF RESEARCH

AMERICAN COUNCIL



CG 000 090



American Council on Education Logan Wilson, President

The American Council on Education, founded in 1918, is a council of educational organizations and institutions. Its purpose is to advance education and educational methods through comprehensive voluntary and cooperative action on the part of American educational associations, organizations, and institutions.

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Supplementary National Norms for Freshmen Entering College in 1966

Alexander W. Astin Robert J. Panos John A. Creager

American Council on Education

The data presented in this report were compiled in conjunction with a program of longitudinal research recently initiated by the Office of Research of the American Council on Education. The purpose of this program, including the sampling technique used and other technical considerations, are documented in an earlier report (Astin, Panos, and Creager, 1966).

A recent report of findings from this program (Astin, Panos, and Creager, 1967) provided tables of weighted national norms based on data obtained from 206,865 first-time, full-time freshmen entering 251 institutions in the fall of 1966. Complete tabulations of data for males, females, and all students were reported separately for the following 13 categories of institutions: all institutions, all two-year institutions, all four-year institutions, all universities, two subgroups of two-year institutions (public and private), four subgroups of four-year colleges (public, private-nonsectarian, Catholic, and Protestant), and two subgroups of universities (public and private).

Since the publication of these national norms, the Council has received numerous requests for normative data based on categories of institutions other than the original 13 shown above. In particular, a considerable interest has been shown in regional norms, norms for noncoeducational institutions, and norms for predominantly Negro institutions. The purpose of this report is to make available these additional tables of national

norms. Table 1 shows, separately for each category of institution, the numbers of institutions and students on which the weighted norms presented in this report are based, together with the estimated total student population. The weighting procedure is documented in the earlier reports (Astin, Panos, and Creager, 1966 and 1967).

The four-category geographical classification is the same one used by the U. S. Office of Education in its regional breakdowns of the 50 states and territories. Since any geographical classification is necessarily arbitrary, this one has been chosen primarily on the basis of its simplicity and familiarity. Although for many purposes it might be desirable to obtain normative data separately by state, such norms have not been calculated because of the very large risk of error in states where the number of institutions in the sample is relatively small.

The items of information shown in the following 14 pages are arranged as follows: the first seven pages contain regional norms separately for males, females, and all freshmen; the last seven pages show national norms similarly arranged for each of the additional groups of institutions listed in Table 1. It should be noted that the data presented here for predominantly Negro institutions have not been differentially weighted. The reason for this is that only nine of the 14 institutions were obtained from the original stratified random sampling of 251 institutions. Because of the current interest in this category of institution, the sample of nine was increased to 14 by adding an additional five predominantly Negro institutions from an earlier representative national sample of 248 four-year institutions (Astin, 1965). All



Table 1

Institutions and Students Used in Computing Weighted National Norms

A	Institutions Used in	Number of	1966 Entering	Freshmen1
	Norms	Actual N	Weighted N	% Males
Regional Norms				
Midwest	67	58,184	373,679	52.8
South	49	55,387	241,949	57.0
East	80	56,762	260,784	54.6
West	55	36,512	286,436	53.6
Nonsectarian Colleges for		3,073	13,140	
Nonsectarian Colleges for		2,847	8,899	
Nonsectarian Coed Colleges	29	8,692	62,067	54.1
Catholic Colleges for Men	6	1,393	10,909	
Catholic Colleges for Wome	n 22	3,632	28,234	
Catholic Coed Colleges	7	2,875	29,609	50.9
Predominantly Negro Colleges	14	5,170		45.9

¹First-time, full-time.

but one of the 14 institutions (a university) are four-year colleges. An inspection of the original sampling matrix indicates that this sample is reasonably representative of the total population of predominantly Negro institutions.

The different norms can be compared on any item of information simply by examining the percentages in the appropriate row next to the item. Although substantial differences among the different groups are clearly revealed on many of the items, it should be remembered that there is considerable variation within any category on most of the items of information.



References

- Astin, A. W. Who Goes Where to College? Science Research Associates, Inc., Chicago, 1965.
- Astin, A. W., Panos, R. J., and Creager, J. A. A Program of Longitudinal Research on the Higher Education System. <u>ACE Research Reports</u>, Vol. 1, No. 1, American Council on Education, 1966.
- Astin, A. W., Panos, R. J., and Creager, J. A. National Norms for Entering College Freshmen--Fall 1966. <u>ACE Research Reports</u>, Vol. 2, No. 1, American Council on Education, 1967.

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AMERICAN COUNCIL ON EDUCATION OFFICE OF RESEARCH FALL 1966

WEIGHTED NATIONAL NORMS FOR UNITED STATES OFFICE OF EDUCATION GEOGRAPHICAL REGIONS

		MEN	Z			MANUM	N					
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AGE IN YEARS (AS OF DECEMBER 31, 1966).



AMERICAN COUNCIL ON EDUCATION OFFICE OF RESEARCH FALL 1966

WEIGHTED NATIONAL NORMS FOR UNITED STATES OFFICE OF EDUCATION GEOGRAPHICAL REGIONS

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AMERICAN COUNCIL ON EDUCATION OFFICE OF RESEARCH FALL 1966

WEIGHTED NATIONAL NORMS FOR UNITED STATES OFFICE OF EDUCATION GEOGRAPHICAL REGIONS

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AMERICAN COUNCIL ON EDUCATION OFFICE OF RESEARCH FALL 1966

WEIGHTED NATIONAL NORMS FOR UNITED STATES OFFICE OF EDUCATION GEOGRAPHICAL REGIONS

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ROMAN CATHOLIC	42,3	28.5	16.0	29.3	47.1	22.8	14.6		•	•	•	•
JEST ST	12.0	3°¢	2. 2.	_	6	'n	•	_		•	•	
OTHER	3° ♦	9.4	•	•	8	•	•		•	•	•	•
NONE	1.7	3. 8	1.2	•	•	1.2	•	3.1	1.0) (I	100	
PRESENT OF TATOLIS BORRESENSE)	•	•	
	35.5	56.9	6.99	46.0	4	•	•	•	•			(
ROMAN CATHOLIC	8.6	27.7	15.9	~	0 · 4 · 0	•			•	•	•	•
JEVISH	10.3	5.0	6	•	6	ה	,		NO	'n	ភំ (, D
OTHER	***		4	12.4		• •	•		•	•	•	•
NONE	10.0	7.2	2.6	•		3.6	2.8		60	5.5	•	9.6
(2)										•		

IES HAVE BEEN GROUPED ACCORDING TO THE AREAS DEFINED BY THE SIX REGIONAL ACCREDITING ASSOCIATIONS.

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AMERICAN COUNCIL ON EDUCATION OFFICE OF RESEARCH FALL 1966

WEIGHTED NATIONAL NORMS FOR UNITED STATES OFFICE OF EDUCATION GEOGRAPHICAL REGIONS

ALL STUDENTS it Midwest South West	55 2 11.6 6.1 11.6 6.1 11.6 6.1 11.6 6.1 11.7 11.7	52.9 52.9 52.9 52.9 52.9 53.9	33.5 35.6 36.1 58.1 53.3 55.1 8.3 11.1 8.8	8.9 11.8 12.0 23.0 23.2 26.0 37.9 34.7 33.2 30.1 30.4 28.8	- 6.4.9 9.4.9 10.10
West East	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	10000000000000000000000000000000000000	7.7 35.7 3.4 57.8 8.9 6.5	4.4 4.3 2.4 389.1 1.5 42.5	6.5 25.4 7.5 38.1 7.8 27.9 8.1 8.6
South	4 1 1 1 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1		0 37.1 3 8 51.1 5	24.39.39.39.39.39.39.39.39.39.39.39.39.39.	41.00 133.84 130.84 100.7
WO East Midwest	11.6 13.6 13.6 13.6 13.6 13.6 13.6 13.6	1000 1000 1000 1000 1000 1000 1000 100	34.6 33. 58.3 57. 7.1 9.	5.0 9.6 18.2 26.9 39.4 38.1	29.2 33.6 38.7 40.1 26.2 18.6 5.9 6.5
th West	6004000000	F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	34.7 86.6	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	25°2 36°2 39°3 39°3
MEN Midvest South		42.9 27.8 13.9 12.1 14.0 22.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.	34.0 34.5 58.4 54.9 7.6 10.6	~ 4 @ 4	25.2 30.1 39.0 36.5 25.0 21.8 10.9 11.6
East	4 00 00 00 00 00 00 00 00 00 00 00 00 00	28 20 20 30 30 30 30 30 30 30 30 30 30 30 30 30	36.6 57.5 6.0	• • • •	22.1 23.6 10.9
	ESTIMATED PARENTAL INCOME (3) LESS THAN \$4,000 \$4,000 - \$5,999 \$6,000 - \$7,999 \$10,000 - \$14,999 \$15,000 - \$19,999 \$25,000 - \$24,999 \$25,000 - \$29,999	MAJOR SOURCES OF FINANCIAL SUPPORT DURING FRESHMAN YEAR EMPLOYMENT DURING COLLEGE EMPLOYMENT DURING SUMMER SCHOLARSHIP G.I.BILL PERSONAL SAVINGS TUITION DEFERMENT LOAN FROM COLL PARENTAL AID FEDERAL GOVERNMENT COMMERCIAL LOAN	4E CONCERN JOR CONCERN SES OF MARRYING. IN	RY GOUD CHANCE ME CHANCE RY LITTLE CHANCE CHANCE IN A YEAR AFTER COLL	VERY GOOD CHANCE SOME CHANCE VERY LITTLE CHANCE NO CHANCE

(3) Reported estimate of total income of parental family last year (all sources, before taxes).

AMERICAN COUNCIL ON EDUCATION OFFICE OF RESEARCH FALL 1966

WEIGHTED NATIONAL NORMS FOR UNITED STATES OFFICE OF EDUCATION GEOGRAPHICAL REGIONS

	West		•	•		•	2.0			•	•	•	•	•	•	0 M	•		•	•	•	•	•			_		- 60
	اء ا		.		•	•	 			N	◀	•	•	t ü	ñű	36	•	•	7 -		, u	ים ני	u ~	ין ני) ^	•	•	25
	dwest South		•	- 9	:	-	-6		,	•	•		•	•	• • a	37.	•	•	֓֞֜֞֜֜֞֜֜֜֝֓֜֓֜֓֓֜֓֓֓֓֜֜֝֓֡֓֡֓֡֓֡֡֜֝֓֡֓֡֡֡֡֡֡֡֡					3 6				24.0
7	Midwest	٠.	•	• a	•		16.5	•	,	•	•	•	•	ů,	•	39.4		4	• (ů.	• a	o O	o O	•			3	19.4
	East		•	o K	-	•	10.6			•	•	,	ָ טר	, ,	•	40°	•		0	0 P	•	•	מ	,			, 6	18.1
	West		•	•	•	•	n ~ • • • • • • • • • • • • • • • • • • •			• •		•	•	•	•	7.1		_ " €	•	•	•	•	•			3.5	•	•
									~	•			•	Ś	S	m		(m)	_	• •	•	. ~	l	*	®		•	0
K	South			9	-	9			•	~	• 9	9	8	•	6	•		-		•	8	•	•	Š	'n	•	Š	20•(
WOMEN	Midwest		•	ŝ	,	٠,	10.1		•		38.1	'n	2	2	6	•		~	6	•		8			;	2	6	17.0
	East	• •	22.4	9	•	• ·	10.0		•		†.6 †	-	ë	_	•	ີພໍ		•	•		m			•	-	5.9	ä	_
1				,																								
	West	a c	17.6	•	-1		m		27.7	7			•	<u>چ</u>		•		40.5	14.1	m	•		•	•	79.1	•		27.9
1	South	•	21.3	•	1.2	, a	11.1		39.0	2.7	49.3	9.9	40.4	49.6	59.5	38.0		50.0	13.5	54.6	59.1	36.4	23.7	36.6	•	ŝ	50.0	
MEN	Midvest		19.3	-	•	.,	12.2		15.4	-	39.7	•	•	•	57,8	•		46.1	-	51.9	_	_	_	_	_	6.4	;	21.6
	East		18.4	•	 		•			4.	48.4	3.1	52.9	51.9	63.6	46.3		53.8	7.8	•	68.1	53.6	12.1	32.1	87.4	;	50.0	•
Ang sa	1																											
		HOW THIS COLLEGE FIRST CAME TO STUDENTS ATTENTION	FRIEND	IGH SCHOOL COUNSE	OLLEGE PLACEMENT SERVICE	REPRESENTATIVE OF THIS COLLEGE OTHER SOURCE	CANNOT RECALL	_	USFIERE OF THE VTELLECTHAL	SNOBBISH	SOCIAL	VICTORIAN	PRACTICAL-MINDED	WARM	1 T	LIYERAL	APPLIES TO THIS COLLEGE (YES)	JRE FOR HIG	TLE SCHOOL SPIRIT	NDEMIC CALIR	ITION FOR GRADI	FRESHMEN TAKE ORDERS FOR A TIME	DO EXCEPT STUD	WHEN I CA	THIS COLLEGE BUILDS POISE	R OVERE	CLASSES ARE USUALLY INFORMAL	KE NUMB

AMERICAN COUNCIL ON EDUCATION OFFICE OF RESEARCH FALL 1966

WEIGHTED NATIONAL NORMS FOR UNITED STATES OFFICE OF EDUCATION GEOGRAPHICAL REGIONS

WOMEN

MEN

ALL STUDENTS

											CTUTTO	
	Last	Midvest	South	West	East	Midwest	South	West	East	Midwest	South	West
OF STUDENT								•				
AT DURING THE PAST YE	•		,	(1		•			•
D IN STUDENT EL	63.8	66.8	68.7	68.3	•	Ť	ů	Ď		•	: ,	÷,
E TO CLASS	51.8	\$ 2	54.3	25 0	•	o	ċ	•	•	m, i	'n	m.
LISTENED TO DIXIELAND JAZZ	47.9	46.3	54.2	47,3	÷	•	6	,	•	'n.	ູ່	_
_	•	52.0	48.7	54.5	7	Ō		ä	O.	Ġ	'n	o.
PLAYED A MUSICAL INSTRUMENT	m	44.2	43.2	44.2	6	'n		7.	ė	•	Ġ.	•
•	6	65.2	71.6	64.1	9	_	7	7	ö	œ.	÷	۲.
CAR	•	70 B	82.3	A 28	ď	0	`_	3	6	9	7	Ġ.
A QU	57.3	7.0	7	9	, -	ے آ	•		6	8	_	9
STIDIES IN THE LIBORDY (A)	• -		36	000	• a	5.4	: .	,	'n	6	6	7
ATTENDED A DALLET DEGEORANCE		1047	100	24.0	• •	•	• (; <	S	_	'n	6
DADAMOTO A DATED PRATURBANCE DADAMOTOSAND ON COMMON AND	0.0	0	0	- 1		Ξ,	ij	•	6	0	•	,
ACHEO AN DIACO	18.6	•	70°	1,.2	1.00				•	•	36.7	27
7.	5.92	┌,	33.2	23.6	•	Š.	-	∹,	-	• a	•	
N A CHOIR OR GLEE CLI	20°8	Ð	•	18.0	;		ċ			•	•	٠,
WITH OTHER	•	m	14.4	14,3	ď	j	ċ	ě	•	-	ů,	-,
CALLED A TEACHER BY FIRST NAME	30.6	34.7	30.2	32,7	•	_	;	å	Š	0	•	•
ARTICLE FOR SCHOOL P	9.46		2	17.4	ċ	'n	-	ທີ	-	•	•	-
SLIND DATE		35.2			7		8	ີນ	'n	8	æ	'n
WROTE A SHORT STORY OR DOFW	23.5		34.0	30.3					•	•	•	_
TALA SCHOOL			•		•	٠,	,		•	8		,
TOULDS W MI	16.7	-	0.01	0.7	_ `	٠,	ij,	• u	;			ı L
TOURS V NT	60,	•	20	•	้ำ	Ď,	Ϊ.	ň.	•	•	•	ם כ
IGAR	19.7	17.	•	19.2	~	ö	-	- ••	× 0	•		n (
SUNDAY SCHOOL	36.9	53	•	49.5	ö	j	~	3	-		້	•
	41.2		•	39.0	ö	÷	~.	~	•	•	e.	•
HE MOVIES (4)	37,1	₩	•	64	_	ູ	_	ທັ	ë	ϥ	e.	•
HOW TO M	86.1	88	89.2	4.78	6	"	_	้		•	•	ທໍ
MFAL	21.8	33,8		28,1		6		e	,		•	ີ.
!	34.1	36	41.8	31,3		٠,	`~`		•	•	m	ທີ
LISTENED TO FOLK MUSIC (4)	28.2	2		28.4				~	•	'n	•	ທີ
PUBLIC COMCE	57.2	26	55,9	49.7	8	6	~	6	•	•	e.	•
MAINE WISECRACKS IN CLASS	73.4	68	•	67.6	6.	<u>'</u>		6	Š	•	-	æ
æ	51,0	50	62.0	53,5	3			'n	ö	•	_	e.
	44.8		50,1	51,6	\$		•	Ň	ċ	_ 	้	N
Y FORMULA	5,8		5.6	+ • 9			'n	ō	ຜ	ິດ	•	-
DRANK HEER	6.69	61,	60.09	65,5	_	~		ŏ	_	•	•	•
OVERSLEPT AND MISSED A CLASS	24.0	21.8	•	24.2		•	~	ř	:	D	-	•
FWORK ASSIGNMEN	16.9	•	16,3	21.4		•	~	ø	-	•		.
O IN INFORMAL SI	52.6		55.0	46.7	73.2	73,1	ŏ	65,3	'n,		~ 1	n o
	52.9		35.6	60. 3	:	~	ŏ	<u> </u>	•	•	ທໍ	· •
CRIBBED ON AN EXAMINATION	24.8			27.9		-	~	Ō	•	•	7	•
	47.8			55,9	•	•	~	ທັ	е П	•	2	0
OTHES WITHOUT B	53,3	50,5		46.5	91.9	8.06	87.7	98.6	71.0	9.69	4.79	66.1
TONS IN CLASS	53.2	•	54.5	46.8	54.8	_	•	Ø	٠ س		•	47.6
(♣)	55,1	•	63,1	6.44	8.69		79.0			~	Ō	54.7
_	16.9	15,8	16.4	15.0	15.4	14.1	17.5	13.4	16.2		16.9	14.3

(4)
FREQUENTLY ONLY. ALL OTHER ITEMS FREQUENTLY PLUS OCCASIONALLY.

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	,					Coe	ducation	Coeducational Colleges	ges		Prode	Prodominant 1 Noon	Ç.
	Colleges for Men Nonsec. Cath.	for Men Cath.	Colleges Nonsec.	Colleges for Women Nonsec. Cath.	Men	Nonsectarian Women T	Total	Men	Catholic Women	Total	Men	Colleges Women	Total
ERCENTAGE OF STUDENTS INETEEN OR OLDER (1)	14.1	18.2	7.1	9.5	21.2	10.5	16.3	15.8	12.9	14.4	27.5	18.6	22.7
YPE OF SECONDARY SCHOOL PURLIC PRIVATE (DENOMINATIONAL) PRIVATE (NONDENOMINATIONAL) OTHER	80.4 7.7 11.3	20.0 72.5 6.2 1.3	62.9 9.8 0.4 0.0	64.6 64.6 64.6 64.6	80.4 6.9 11.7	85.6 7.6 6.1	80.00 0.00 0.00	32.5 63.0 3.4	60 60 60 60 60 60	0.61.9 0.00 0.00	0.00 0.00 0.00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0
VERAGE GRADE IN HIGH SCHOOL A OR A+ A- B+ B+ C+ C+ C- C-	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.000000000000000000000000000000000000	18 286.4 186.3 1.0 1.0	0.000 0.000 0.000 0.000 0.000 0.000	0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	115.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11221 12621 12662 1260 1260 1260		- 6 1 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	00040000000000000000000000000000000000	100000000000000000000000000000000000000
ECONDARY SCHOOL ACHIEVEMENTS ELECTED PRESIDENT STOT ORGNZ HIGH RATING STATE MUSIC CONTEST STATE/REGIONAL SPECH CONTEST MAJOR PART IN A PLAY VARSITY LETTER (SPOPTS) AWARD IN ART COMPETITION EUITED SCHOOL PAPER HAD ORIGINAL WRITING PURLISHED NSF SUMMER PROGRAM STREGIONAL SCIENCE CONTEST SCHOLASTIC HONOR SOCIETY	4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	22 27 4 4 4 4 6 6 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	26 44 40 00 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	40 - 22 - 25 - 20 - 20 - 20 - 20 - 20 - 2		200 110 000 200 110 000 200 000 000 200 000 000	01101 000 0140 000 000 0140 0010 000			0 0 0 0 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0	

(2) AGE IN YEARS (AS OF PECEMBER 31. 1966).

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AMERICAN COUNCIL ON EDUCATION OFFICE OF RESEARCH FALL 1966 WEIGHTED NATIONAL NORMS

	College	for Mar		:		Coe	ducation	Coeducational Colleges	ges			Predominantly Neoro	Neoro	
	Nonsec.	Cath.	Nonsec.	Cath	S S	Nonsectarian	an		Catholic 		,	Colleges	8	
							TOTAL	чеп	мошев	Total	Men	Women	Total	
HIGHEST ACADEMIC DEGREE PLANNED														
9	4.2	3.9	1.4	2.7	•	•	•	•	. •	•	•	- (
(OK EQUIVALENT)	2.0	0.1	0.0	0•3	•	•	•	•	•	•	• (•	• (
MASTERS DEGREE (M.A. M.S.)	1.4°	99°0	36.8	45.4	25,3	41.9	33.0	28.7	52.7	0				
0.0.	26.7	11.2	2014	900	,			'n,	-	•	•	•	•	
5.9	17.1	8,6			•	•	, ה	•	•	÷,	•	;	-	
•0•	•	9.6		0.3	• m	•	•	•	•	•	•	•	•	
B•!)•	•	3.1	0.1	0.1		•		•	• 6	•	• `	•	•	
OTHER	•	1.1	1.0	9.0	•	•	•	•	•	•			7.5	
0 OF												•	,	
(INCL FORE	0.9	0.0	0.0	0.0	-	•	_	2.0	•	•				
BIOLOGICAL SCIENCES	•	•	6.9	9.0	9		5.8		• •	•	•		•	
RUSINESS RUSINESS	10.5	•	0.2	2.9	•	•	•	•	•	•	• •			
FUCK LON	6 (•	1,3	12.1	•	•	÷	÷	•	•	9	•	•	
ENGL ISA	7.4			~•0	•	•	•	•	•	•	•	0	'n	
SNUISS	900	• •	7.0		• 7	•	•		•	•	•	•	•	
L SCIENCE	13.8	•	16.0	1	•	• •		•	; ;	•	÷,	•	•	
HUMANITIES (OTHER)	3•1	6.9	17.2	9.6	ë	•	5	•	•	•	•	•	•	
	3.6	3•1	14.2	12,3	•	•	_	•	6	•		•	•	
PHYSICAL ACTENCES	 0	M **	ທູດ	0.0	•	•	_	•	•	•	•	•		
ROFESSION	19.9	0.00	V •	70	•	1. 2.	• •	ė	•	'n,	•	•		
PSYCHOL. SUCIOL. ANTHROPOL	7.6	•	16.0	0.6		•	20	• •		•	ø.	'n.	ທ໌,	
OTHER FIELDS (TECHNICAL)	9•0	0.8	0	6.0	•	•		•	•	•	•	•		
OTHER FIELDS (NONTECHNICAL)	0.0		0	9.0	7.0	1.3	7.0			. 0	•		• m	
7.61.61	?• .	9.0	0.0	1.7	•	•	_	•	-	•		•		
PROBABLE CAREER OCCUPATION														
ARTIST (INC. PERFORMER)	•	6.0	15.1	10.2	5	•	Ġ	6.4	8.7	6.8	•	0.4	•	
CLFRGYAAN	7°C!	2,7	•	1.9	•	•	•	18.1	•	•		6.2	•	
CULLEGE PROFESSOR	n in	0 4	M 6	0.0	•	•	•	•	•	•	•	•	•	
DOCTOR (M.0.)	17.2	6.4		1.8	; <u>-</u>	•		id	•	• •	•	•	•	
EDUCATOR (SECONDARY)	ວີ	10.4		15.9	•		9.9	6	9.4	•	•	i a		٠
ELEMENTARY TEACHER	e •	6.		16.8	•	2	6.6	Ġ	0	Š	'n	•	•	
FADMER		0 u	o. 0	0,	•	•	•	•	•	•			7.0	
HEALTH PROFESSIONAL (NON-M.D.)	9	0	•	7.	•	•	•	•	•	•		•	•	
LAWER	14.1	11.8	8.0	9.0	0.0	1.5	5.5			7.8		7.5	5.0	
NORSE DEPENDED POTENTIES	0	0.0	e • 0	4.1	•		m			•		•		
OTHER CHOICE	80,0	•	2°2	~ (•	3.4	ر این	-	2.4	•	_	•	_	
UNDECIDED	0.0	9°01	M. 0	32 . 8	14.2	32.6 2	_	-	~	2].]		•		
) •	D • 7	P 4 D	P. 7	•	ě	_	-	•	•	2	_	_	

AMERICAN COUNCIL ON EDUCATION OFFICE OF RESEARCH FALL 1966 WEIGHTED NATIONAL NORMS

	;	;	;			Coe	Coeducational Colleges	1 Colle	ses		Predo	Predominantly Negro	Negro
	Colleges for Men	tor Men	Colleges for	- t	- 1	Nonsectarian	an		Catholic			Colleges	
	Nonsec.	Cath.	Nonsec.	Cath.	Men	Women	Total	Men	Мошеп	Total	Men	-Momen	Total
OBJECTIVES CONSIDERED TO BE													
ENTIAL OR VERY IMPORTAN								•					
IN A PERFO	12.4	7.4	21.5	13.5	11.6	14.5	12.9	6.6	12.7	11.3	~	14.8	•
	77.0	72.5	66.7	•	•	÷	-	•	N	å	•		ø
OBTAIN RECOGNITION FROM PEERS		43.6	35.4	36.6	Ġ.	6	÷	48.7	•	÷	÷	ŝ	O.
α	9.	6.7	8. 6	7.1	6	•	8		4.8		•		Ġ
BE AN EXPERT IN FINANCE	23.5	21.4	2.9	•	•	÷	•	•	w)	•	œ.	•	•
BE ADMINISTRATIVELY RESPONSIBLE	36,3	38.0	•	22.0	Ď.	•		,	21.8	å	ö	'n	ું
RE VERY WELL-OFF FINANCIALLY	57.4	•	33.5	•	:	÷	ċ	•	•	ů.	8	:	Ġ.
HELP OTHERS IN DIFFICULTY	7.29	•	72.6	•	Ė	ċ	÷	•		Ď	:	ċ	, ,
JOIN THE PEACE CORPS OR VISTA	18.7	19.5	32.1	•	å	÷	Š	Ġ	•	÷	ċ	ċ	יאָן
BECOME AN OUTSTANDING ATHLETE	19.8	19.8	6.1	•	Š	ġ	ġ		•	ä	6	į	;
A	41.7	•	23.1	23.7	ë	•	æ	6	24.5	ä		=	;
BUTE	26.2		6.3	8	6	ė	;	•	w	ň		ŝ	÷
ORIG	20.1	•	31.6	•	,	ċ	6	9	_	å		S	ŝ
OBL IGATE	29.0	24.5	;	•	6	Ġ	6	2	24.2	÷	7	ö	•
WORKS OF ART	10.7		_	•	-	-	•	8		÷	' ~	ë	ë
WITH POL	68.5		-	•	E	ė	-	9		~	8	'n	Š
NI W	63.8	'n	22.0	34.4		•	8	•	~	<u>ب</u>	•	ġ	ŝ
		•											
ELF RATIN													
SELF RAIINGS ABOVE	7 76	,			•		-	•	ď			a	Č
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GRAMMAR SCHOOL OR LESS	6.0	10.6	• •	•	•		ė	•	7.6	ë		'n	-
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SOME COLLEGE	28.0	14.4	37.7	70.7	23.9	23.5	23.7	17.7	19.6	18.7	•	10.6	ċ
COLLEGE DEGREE	6.6	2.8	10.5	2.7	•	÷	•	•	7.	•	•	•	•
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TATES HAVE BEEN GROUPED ACCORDING TO THE AREAS DEFINED BY THE SIX REGIONAL ACCREDITING ASSOCIATIONS.



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(3) Reported estimate of total income of parental family last year (all sources, before taxes).

AMERICAN COUNCIL ON EDUCATION OFFICE OF RESEARCH FALL 1966 WEIGHTED NATIONAL NORMS

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	HOW THIS COLLEGE FIRST CAME TO STUDENTS ATTENTION RELATIVE FRIEND HIGH SCHOOL COUNSELOR OR TEACHER COLLEGE PLACEMENT SERVICE REPRESENTATIVE OF THIS COLLEGE CANNOT RECALL	VERY DESCRIPTIVE OF THE ATMOSPHERE OF THE COLLEGE INTELLECTUAL SNOBBISH SOCIAL VICTORIAN PRACTICAL-MINDED WARM REALISTIC	APPLIÉS TO THIS COLLEGE (YES) GREAT PRESSURE FOR HIGH GRADES THERE IS LITTLE SCHOOL SPIRIT STUDENTS ACADEMIC CALIBRE HIGH KEEN COMPETITION FOR GRADES FRESHMEN TAKE ORDERS FOR A TIME NOT MUCH TO DO EXCEPT STUDY I FELT LOST WHEN I CAME HERE THIS COLLEGE BUILDS POISE ATHLETICS ARE OVEREMPHASIZED CLASSES ARE USUALLY INFORMAL STDTS ARE LIKE NUMBERS IN A BOOK

AMERICAN COUNCIL ON EDUCATION OFFICE OF RESEARCH FALL 1966 WEIGHTED NATIONAL NORMS

	Colleges	Colleges for Men	Colleges	for Women	2	Coedu	education	Coeducational Colleges	ges		Predo	Predominantly Negro	Negro
•	Nonsec.	Cath.	Nonsec.	Cath.	Men	Women	Total	Men	Vonen	Total	Men	Vonen	Total
PERCENTAGE OF STUDENTS REPORTING THAT DURING THE PAST YFAB THEY													
OTED IN STUDENT EL	72.1	65.4	•	•		•	=	'n	ö	5	-	Ģ	ö
CAME LAIE 10 CLASS	50.0	66.	000	46.0	53.5	•	51.2	54.7	51.8		609		•
	\$2.8 \$2.8	61.5	25.1	•	- 6	6 a	'nå		ė	•	•	<u>.</u> ,	• 4
D A MUSICAL INSTR	•	39.5	•	•	8	•	ູ່				Ē		
Œ	73.2	71.0	79.7	•	9	-	9	'n	Š	;	•		ŝ
DROVE A CAR (4)	73.2	72.9		•	•	8	2	•	:	•	ŝ	ë	m
STUDIED IN THE LIBRARY (4)	7 ° C C	54.0	•	•	•	•	•	00 (÷.	-	;	•	'n
LET PERFO		7.5	70°0	31.5		ň	- 6	'n		B r	0 P	0.74	• 7
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	0.04	27.7	39.5	•	m		•		:	S		Š	m
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FOR BY FIRST	0.77		2.02	13.7	•	ë	ě,	•	å.	• •	-	-	
FOR S	196	+ 0 · 0 · 0	7.4.6	•	ë.	6	•	۴.	•	, ,	•	•	70
ITE	37.6	41.4	56.8	47.2V	5 -	. ;	'n	-6		N 4		•	- 0
STORY	42.0	34.7	55.9	•				9	ě	-	6	M	
H00L	21.3	٠.	ě	•		ë	•	•		•		'n	0
SMOKED CRADETIES (A)	13.4	•••		•	ċ	: ,		;	ö	e i	•		-
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Ľ	55.3	•	67.6	Ò		: -	;-	•	- 10	ם מ	; ;		m
VIES (4)	41.1		9.01	46.0	42.1	•	•		ö	S			•
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	•	70.04	43.7	•		: ;	ว์ ก	= 6	-0	: ,			• 1 ◀
LISTENED TO FOLK MUSIC (4)	24.5	33.7	53.4	•	•	. 6	;•	S		ė	8	; ;	Ò
ATTENDED A PUBLIC CONCERT	ė		87,3	•	'n	8	-	•			•	-	'n
ARRANGED DATE FOR OTHER STUDENT	50.00 50.00			•	•	.	i,	•	ġ,	ë	•	ċ	
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PARTICIPATED IN DEMONSTRATIONS	18.3	20.3	11.53	,) (C	7	; ;	•	•		ō ¯o N «	V	9
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(4)
FREQUENTLY ONLY, ALL OTHER ITEMS FREQUENTLY PLUS OCCASIONALLY
-10-

STUDENT INFORM	MATION FORM	454945 0000000000000
YOUR NAME(please print)First Middle	or Maiden Last	_ 00000000000000 0000000000000000000000
HOME STREET ADDRESS		00000000000000000000000000000000000000
CITY STATE	ZIP CODE (if known)	
as part of a study of this year's address has been requested in o	being collected through the American entering class. Please complete all rder to facilitate mail follow-up studi aries for research purposes, and will	items. Your name and es. Your responses
Social Security Number (if known)	If you recently took any of the national acremember your score, fill in the appropria	chievement tests and harpen to te information:
	SAT Verbal	ACT Composite Score
Date of Birth Day Year	SAT Math	NMSC Selection Score
DIRECTIONS: Your responses will be read by an automatic scanning device. Your careful observance of these few simple rules will be most appreciated. Use only black lead pencil (No. 2½ or softer). Make heavy black marks that fill the circle. Erase cleanly any answer you wish to change. Make no stray markings of any kind. Yes No Example: Will marks made with ball pen or fountain pen be properly read?	Associate (or equival Bachelor's degree (B. Master's degree (M.A. Ph.D. or Ed.D M.D., D.D.S., or D.V. LL.B. or J.D B.D	ent)O ent)OA., B.S., etc.)O, M.S., etc.)O MO O
1. Your Sex: Male Female O	5. The following questions deal with acco high school years. Do not be discoura interest and few students will be able (Mark all that apply)	emplishments that might possibly apply to your ged by this list; it covers many areas of to say "yes" to many items.
2. From what kind of secondary school did you graduate? (Mark one) Public	Received a high rating (Good, Excel Participated in a state or regional sp Had a major part in a play	lent) in a state or regional music contest O seech or debate contest



finance your college education? (Mark one) None (I am confident that I will have		
sufficient funds)		
enough funds)		
Major concern (not sure I will be able	12. In deciding where to 13. To what extent do you think each of the	
to complete college)	what source did this following describes the	
7. Through what source do you intend to finance the first year of your undergraduate education? (Mark one for each item) Employment during college	college <u>first</u> come to psychological climate	", D.
G. I. Bill	placement service	
Personal savings	This college or a representative Practical-minded	
Parental aid	from this college	
Federal government	I cannot recall	
Commercial loan	14. Answer each of the following as you think it applies to this college:	_
8. What is your racial background? (Mark one)	Yes No	
Caucasian	The students are under a great deal of pressure to get high grades O The student body is apathetic and has little "school spirit"	
Negro	Most of the students are of a very high calibre academically	
American IndianO	There is a keen competition among most of the students for high grades O Freshmen have to take orders from upperclassmen for a period of time O	
Other	There isn't much to do except to go to class and study	
	I felt "lost" when I first came to the campus	
9. What is the highest level of formal education obtained by your parents? (Mark one in each column)	Athletics are overemphasized	
Father Mother	The classes are usually run in a very informal manner	
Grammar school or less	The state of the s	=
Some high schoolOO High school graduateOO	16. How many brothers and sisters n	OV
Some college	15. Are you: living do you have? (Mark one)	
College degree O O Postgraduate degree O O	An only child (Mark and skip to number 20) None (Mark and skip	•
——————————————————————————————————————	The first-born (but not an only child) O to number 20)	,
10. What is your best estimate of the total income	The third-born	
last year of your parental family (not your own	Fourth (or later) born	,
family if you are married)? Consider annual income from all sources before taxes.	17 Made and circle format of the second of t	
Less than \$4,000 \$15,000-\$19,999	17. Mark one circle for each of your brothers and sisters between the ages of 13 and 23	
\$4,000-\$5,999O \$6,000-\$7,999O \$25,000-\$29,999O	12 14 15 16 17 10 10 10 10	
\$6,000-\$7,999O \$25,000-\$29,999O \$8,000-\$9,999O	13 14 15 16 17 18 19 20 21 22 23 Brothers O O O O O O O O	
\$10,000-\$14,999		
11. Mark one in each Religion in Your Present	Sisters O O O O O O O O	
Column below: Which You Religious Were Reared Preference		_
Protestant O O	18. Are you a twin? (Mark one) 19. Is your twin attending college?	
Roman Catholic O	No. (Mark and skip to number 20). O	
Other O O	Yes, identical	
None	Yes, fraternal opposite sex	

ERIC And Toward by ESIC

20. Mark one in each column:

J'sur birmalace
JO'sur father's birmalace
TO'sur mother's birmalace Alabama..... Alaska 000 Arizona..... 000 Arkansas O 000 California..... 000 Colorado..... 000 Connecticut O 000 Delaware..... 000 D. C.....O 000Florida 000 Georgia..... 000 Hawaii..... 000Idaho..... 000 IllinoisO 000 IndianaO 000 lowa..... Kansas 000 Kentucky..... 000 Louisiana.....O 000 Maine..... 000 Maryland 000 Massachusetts.. O 000 Michigan Minnes ota 000 Mississippi..... 000Missouri..... 000 Montana..... 000 Nebraska...... 000 Nevada 000 New Hampshire... 000 New Jersey..... New Mexico O 000 New YorkO North Carolina .. O North Dakota ... O 000 000 Oklahoma Oregon..... 000 Pennsylvania ... O 000 Rhode Island ... O 000 000South Carolina .. O South Dakota ... O 000Tennessee 000 Texas 000 Utah..... 000 Vermont..... Virginia..... 000 Washington 000 West Virginia...O OOCWisconsin 000 Wyoming Latin America .. O 000 Europe..... 000Asia O OOO Other......

- 21. Below is a list of 66 different undergraduate major fields grouped into general categories. Mark only three of the 66 fields as follows:
- ① First choice (your probable major field of study).
- Second choice.
- (L) The field of study which is <u>least</u> appealing to you.

Arts and Humanities Architecture ① ② ① English (literature) ① ② ① Fine arts ① ② ① History ① ② ① Journalism (writing) ① ② ① Language (modern) ① ② ① Language (other) ① ② ① Music ① ② ① Philosophy ② ② ① Speech and drama ① ② ① Theology ① ② ①	Professional Health Technology (medical, dental, laboratory)
Biological Science Biology (general) ① ② ⑤ Biochemistry . ① ② ⑤ Biophysics . ① ② ⑥ Botany . ① ② ⑥ Zoology . ① ② ⑥ Other ① ② ⑥	Social Science Anthropology ① ② ⑤ Economics ① ② ⑥ Education ① ② ⑥ History ① ② ⑥ Political science (government, int. relations) ① ② ⑥
Business Accounting ① ② ① Business admin ① ② ① Electronic data processing ① ② ② Secretarial studies ① ② ② Other ① ② ②	Psychology ①② Û Social work ①② Û Sociology ①② Û Other ①② Û Other Fields Agriculture ①② Û
Engineering Aeronautical	Communications (radio, T. V., etc.). ① ② Û Electronics (technology) ① ② Û Home economics ① ② Û Industrial arts ① ② Û Library science ① ② Û Physical education
Physical Science Chemistry ①②① Earth science ①②① Mathematics ①②① Physics ①②① Statistics ①②② Other ①②①	and recreation ①② © Other (technical) ①② © Other (nontechnical). ①② © Undecided ① ② ©

Please be sure that only three circles have been marked in the above list.

22. Probable Career Occupation

Note:

Make only three responses, one

1 First Choice ② Second Choice

in each column	©	Least	Арр	eai	in
Accountant or actuary. Actor or entert ainer Architect Artist Business (clerical) Business executive	• • • • •	((000	ව ව ව	
(management, administ Business owner or proper Business salesman or be Clergyman (minister, price Clergy (other religious). Clinical psychologist College teacher	rietor uyer. iest). iest). ter dontis	((((st)(
Farmer or rancher Foreign service worker (including diplomat) Housewife	••••		D@		פ
Interior decorator (including designer) Interpretor (translator) Lab technician or hygien Law enforcement officer Lawyer (attorney) Military service (career) Musician (performer, com Nurse Optometrist Pharmacist Physician School counselor School principal or super Scientific researcher Social worker Statistician	posei	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)			
 Therapist (physical, occupational, speech). Teacher (elementary) Teacher (secondary) Veterinarian Writer or journalist Skilled trades Uther Jndecided			(2) (2) (2) (3) (3) (4)		



23. Below is a general list of things that students sometimes do. Indicate which of these things you did during the past year in school. If you engaged in an activity frequently, Mark "f." If you engaged in an activity one or more times, but not frequently, Mark "o" (occasionally). Mark "n" (not at all) if you have not performed the activity during the past year. (Mark one for each item) Voted in a student election Came late to class Listened to New Orlean's (Dixieland) jazz FONE Gambled with cards or dice Played a musical instrument Took a nap or rest during the day Drove a car Stayed up all night Studied in the library Attended a ballet performance Participated on the speech or debate team Acted in plays Sang in a choir or glee club Argued with other students Called a teacher by his or her first name Wrote an article for the school paper or literary magazine PONE Reactivity during the past year in school paper or literary magazine FONE Reactivity ("f.") FONE FONE FONE Reactivity during the past year in school paper or literary magazine FONE Reactivity ("f.") FONE FONE FONE Reactivity ("f.") FONE FO	24. Indicate the importance to you personally of each of the following: (Mark one for each item) Becoming accomplished in one of the performing arts (acting, dancing, etc.)
Had a blind date	25. Rate yourself on each of the following traits as you really think you are when compared with the average student of your own age. We want the most accurate estimate of how you see yourself. (Mark one for each item) Highest 10
26. How old will you be on December 31 of this year? (Mark one) 16 or younger O 20 O 21 O 18 O Older than 21 O	27. (If you are married, omit the following question) What is your best guess as to the chances that you will marry While in College? Within a Year after College? Very good chance
19 Prepared by American Council on Education	Very little chance